II. Inventor Search Results from Dialog

No results found from the inventor search.

III. Text Search Results from Dialog

A. Full-Text Databases

```
? set hi on
HILIGHT set on as ' '
? show files;ds
File  15:ABI/Inform(R) 1971-2009/Mar 23
         (c) 2009 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2009/Mar 05
         (c) 2009 Gale/Cengage
File 148:Gale Group Trade & Industry DB 1976-2009/Mar 11
         (c) 2009 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2009/Feb 27
         (c) 2009 Gale/Cengage
File 621:Gale Group New Prod.Annou.(R) 1985-2009/Feb 18
         (c) 2009 Gale/Cengage
File   9:Business & Industry(R) Jul/1994-2009/Mar 25
         (c) 2009 Gale/Cengage
File  20:Dialog Global Reporter 1997-2009/Mar 26
         (c) 2009 Dialog
File 610:Business Wire 1999-2009/Mar 26
         (c) 2009 Business Wire.
File 613:PR Newswire 1999-2009/Mar 26
         (c) 2009 PR Newswire Association Inc
File  24:CSA Life Sciences Abstracts 1966-2009/Jul
         (c) 2009 CSA.
File 634:San Jose Mercury  Jun 1985-2009/Mar 25
         (c) 2009 San Jose Mercury News
File 636:Gale Group Newsletter DB(TM) 1987-2009/Mar 04
         (c) 2009 Gale/Cengage
File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File  13:BAMP 2009/Mar 25
         (c) 2009 Gale/Cengage
File  75:TGG Management Contents(R) 86-2009/Feb W3
         (c) 2009 Gale/Cengage
File  95:TEME-Technology & Management 1989-2009/Feb W4
         (c) 2009 FIZ TECHNIK
File 348:EUROPEAN PATENTS 1978-200911
         (c) 2009 European Patent Office
File 349:PCT FULLTEXT 1979-2009/UB=20090219|UT=20090212
         (c) 2009 WIPO/Thomson


Set     Items    Description
S1      35824    PROBABILITY()DISTRIBUTION OR BELL()CURVE OR NORMAL()DISTRI-
                 BUTION
S2     229677    NET()(CHANGE OR EFFECT) OR (CHANGE OR DELTA OR DIFFERENCE)-
                 (3N)(CLOSING OR CLOSE)
S3     776151    (VALUE OR PRICE)(3N)(THRESHOLD OR THRES()HOLD OR OPTIMAL? -
                 OR OPTIMIZ? OR OPTIMIS? OR MAXIMUM OR RANGE)
S4          8    S1(20N)S2(20N)(CALCULAT? OR COMPUTE OR COMPUTING OR RECALC-
```

```
            ULAT? OR COMPUTES OR COMPUTED OR FORMULA? OR ALGORITHM? OR MA-
            THEMATIC? OR ESTIMAT? OR FORECAST? OR AVERAGING OR APPROXIMAT-
            ?)
S5          655   S1 AND S2
S6         5553   S2 AND S3
S7         2338   S6 AND (CARTESIAN OR COORDINATE OR GRAPH? OR X()Y OR AXIS -
            OR HISTOGRAM)
S8         2862   S5 OR S7
S9         2686   RD  (unique items)
S10          17   S1(40N)S2
S11         242   S2(40N)S3
S12           5   S11(40N)(CARTESIAN OR COORDINATE OR GRAPH? OR X()Y OR AXIS
            OR HISTOGRAM)
S13          22   S4 OR S10 OR S12
S14          20   RD  (unique items)
S15          14   S14 FROM 348,349
S16           6   S15 NOT AY>2001
S17           6   S14 NOT S15
S18           5   S17 NOT PY>2001
S19           5   RD  (unique items)
S20          11   S16 OR S19
? t20/3,k/all
```

 20/3,K/1   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2009 ProQuest Info&Learning. All rts. reserv.

01914987 05-65979
Birth of a neural network
Ruggiero, Murray A Jr
Futures-Cedar Falls v28n3 PP: 62-66 Mar 1999
ISSN: 0746-2468 JRNL CODE: CMM
WORD COUNT: 2465

...TEXT: the three-- day average true range. These inputs are used by the
neural network to create support levels off the low, for example, using the
 difference (High- **Close**) that will produce a **normal   distribution**
with the next day's (Close-Low). The neural net needs both signs,
(Low-Close) and (Close-Low), because the internal preprocessing in the
software...

 20/3,K/2   (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2009 ProQuest Info&Learning. All rts. reserv.

01888434 05-39426
**Fuzzy operations and Petri nets: Techniques for resource substitution in
projects**
Kumar, V K Ashok; Ganesh, L S
Project Management Journal v30n3 PP: 13-22 Sep 1999
ISSN: 8756-078X JRNL CODE: PMJ
WORD COUNT: 4601

...TEXT: will slow down activity," (2) "will have negligible effect on
activity," and (3) "will speed up activity." The fuzzy operations involve

aggregation of the experts' **estimates** to determine the **net effect** of a resource combination on the execution speed of an activity.

Probability distribution estimates of the effect of resource substitution are **calculated** below from fuzzy data, where one day's resource requirement for an activity of a project is considered for illustration. In the first phase, an...

20/3,K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

01233705 98-83100
Corporate challenge
Shister, Neil
Chief Executive The Chief Executive Guide to Atlanta and the Olympics
Supplement PP: 26-30 Jun 1996
ISSN: 0160-4724 JRNL CODE: CHE
WORD COUNT: 1978

...TEXT: You can measure how sample audiences are reacting from moment to moment; advertisers use these data to decide on the content of the spot. The **net effect** of viewer interest is a graph like a **bell curve**, with the apex of involvement coming maybe a dozen seconds into the spot and then fading near the end. You want to get the viewer...

20/3,K/4 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

00623958 92-39060
The Crash of the Revco Leveraged Buyout: The Hypothesis of Inadequate Capital
Bruner, Robert F.; Eades, Kenneth M.
Financial Management v21n1 PP: 35-49 Spring 1992
ISSN: 0046-3892 JRNL CODE: FMG
WORD COUNT: 9852

...TEXT: 1,015,000, respectively. These sales figures are increased each year by a growth rate (GROWTH), assumed to be inflation, which was modeled as a **normal distribution** with a mean of 5.0% and standard deviation of 3.90% as measured from a time series of historical inflation rates. Depreciation expense (DEPR) was **approximated** as $33.7 million for 1987 and was scaled according to the percentage **net change** of (AS CAPEX).(23)

B. PARAMETERS OF THE DISTRIBUTIONS

The parameters of MARGIN were estimated using historical EBIT data for Revco and a six-firm...

20/3,K/5 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

05920230   SUPPLIER NUMBER: 12538136   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**The crash of the Revco leveraged buyout: the hypothesis of inadequate
  capital. (Leveraged Buyouts Special Issue)**
Bruner, Robert F.; Eades, Kenneth M.
Financial Management, v21, n1, p35(15)
Spring, 1992
ISSN: 0046-3892   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 10497   LINE COUNT: 00846

...   1,015,000, respectively. These sales figures are increased each
year by a growth rate (GROWTH), assumed to be inflation, which was modeled
as a **normal   distribution** with a mean of 5.0% and standard deviation of
3.90% as measured from a time series of historical inflation rates.
Depreciation expense (DEPR) was **approximated** as $33.7 million for 1987
and was scaled according to the percentage **net   change** of (AS -
CAPEX).(23)
     B. Parameters of the Distributions
     The parameters of MARGIN were estimated using historical EBIT data
for Revco and a six-firm...

 20/3,K/6   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

00961968
DIGITAL CURRENT DIFFERENTIAL SYSTEM
DIGITALES STROMDIFFERENTIALSYSTEM
SYSTEME A DIFFERENTIEL DE COURANT NUMERIQUE
PATENT ASSIGNEE:
  GENERAL ELECTRIC COMPANY, (203903), 1 River Road, Schenectady, NY 12345,
     (US), (Proprietor designated states: all)
INVENTOR:
  ADAMIAK, Mark, Gerard, 1423 Berwyn-Paoli Road, Paoli, PA 19301, (US)
  ALEXANDER, George, Edmund, 205 Cooper Drive, Wallingford, PA 19086, (US)
  PREMERLANI, William, James, 133 Woodhaven Drive, Scotia, NY 12302, (US)
  SAULNIER, Emilie, Thorbjorg, D199 Sugarhill Road, Rexford, NY 12148, (US)
  YAZICI, Birsen, 172c Eastwood Drive, Clifton Park, NY 12065, (US)
LEGAL REPRESENTATIVE:
  Goode, Ian Roy et al (31098), London Patent Operation General Electric
     International, Inc. 15 John Adam Street, London WC2N 6LU, (GB)
PATENT (CC, No, Kind, Date): EP 873583 A2 981028 (Basic)
                             EP 873583 B1   051207
                             WO 1998011641 980319
APPLICATION (CC, No, Date):   EP 97941046 970912; WO 97US16154   970912
PRIORITY (CC, No, Date): US 713295 960913
DESIGNATED STATES: BE; CH; DE; ES; GB; LI; PT
INTERNATIONAL PATENT CLASS (V7): H02H-003/28
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS B (English)   200549   932

```
        CLAIMS B    (German)  200549      834
        CLAIMS B    (French)  200549     1096
        SPEC B      (English) 200549     8536
Total word count - document A              0
Total word count - document B          11398
Total word count - documents A + B     11398
```

...SPECIFICATION including control, protection, and monitoring devices such
as relays, meters, drive systems, and circuit breakers, for example.
    The method characterizes the uncertainty in a phasor **estimate** of a
fundamental frequency voltage or current with a two variable Gaussian
probability distribution with a time varying covariance matrix. This
is a good **approximation** to the **net   effect** of various sources of
error even if individual sources are not, strictly speaking, Gaussian.
The covariance matrix is **calculated** for each source of error. Then, the
net covariance matrix is calculated by adding the matrices for all
sources. The net covariance matrix can be...

 20/3,K/7   (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2009 European Patent Office. All rts. reserv.

00544135
**Lathe for generating ophthalmic products from blanks, and a method of
    operating the lathe**
**Drehbank zur Erzeugung von ophthalmischen Produkten aus Rohlingen und
    Verfahren zum Betrieb der Drehbank**
**Tour pour generer des produits ophtalmiques a partir de flans et procede
    pour actionner le tour**
PATENT ASSIGNEE:
  COBURN OPTICAL INDUSTRIES, INC., (924621), 4606 South Garnett Road, Suite
    200, Tulsa, Oklahoma 74146, (US), (applicant designated states:
    AT;BE;CH;DE;DK;ES;FR;GB;IT;LI;NL;SE)
INVENTOR:
  Brennan, William D., 10605 South 70th East Avenue, Tulsa, Oklahoma 74137,
    (US)
  Kulan, Stephen, 2910 Garfield Street, Highland, Indiana 46322, (US)
  Hyslop, Ronald T., 11302 South Erie Avenue, Tulsa, Oklahoma 74137, (US)
  Ellis, Johnny, 9612 South 232nd East Avenue, Broken Arrow, Oklahoma 74014
    , (US)
  Gregory, Ray, 520 Belmont, Muskogee, Oklahoma 74403, (US)
  Penner, Larry, 1202 South East 7th Street, Wagoner, Oklahoma 74467, (US)
  Hays, James K., 11079 East 43rd Street, South No. 1409, Tulsa, Oklahoma
    74146, (US)
LEGAL REPRESENTATIVE:
  Jenkins, Peter David et al (55201), PAGE WHITE & FARRER 54 Doughty Street
    , London WC1N 2LS, (GB)
PATENT (CC, No, Kind, Date): EP 534740 A1 930331 (Basic)
                              EP 534740 B1 970423
APPLICATION (CC, No, Date):   EP 92308677 920923;
PRIORITY (CC, No, Date): US 766394 910927
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; IT; LI; NL; SE
INTERNATIONAL PATENT CLASS (V7): G05B-019/18; B24B-013/06; B23Q-001/00;
ABSTRACT WORD COUNT: 153

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS B (English) EPAB97   823
      CLAIMS B (German) EPAB97   788
      CLAIMS B (French) EPAB97   891
      SPEC B   (English) EPAB97   3983
Total word count – document A   0
Total word count – document B   6485
Total word count – documents A + B   6485
...SPECIFICATION assuming that the angular velocity of the blank is
  maintained as a constant, the actual instantaneous surface speed is
  proportional to the distance from the **axis** of the rotation of the
  blank.
    The **net** **effect** of these two factors with regard to plastically
  behaving materials means that at some point on the surface of the blank
  the instantaneous surface velocity will fall below the **threshold** **value**
  . In order to eliminate or reduce the problems this will cause, several
  courses of action may be adopted, such as:
      1) Rotate the blank at...

 20/3,K/8   (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2009 European Patent Office. All rts. reserv.

00486245
Product defect detection using thermal ratio analysis.
Feststellung   eines   Defekts   am   Bauelement   durch   thermische
    Quotienten-Analyse.
Detection de defaut d'un composant par analyse thermique a quotient.
PATENT ASSIGNEE:
  DIGITAL EQUIPMENT CORPORATION, (313081), 111 Powdermill Road, Maynard
    Massachusetts 01754-1418, (US), (applicant designated states:
    DE;FR;GB;IT)
INVENTOR:
  Cox, Eldon Edward, Jr., 59 A Street, Lowell, Massachusetts 01851, (US)
  Rolla, Michael Peter, 29 O'Moore Avenue, Maynard, Massachusetts 01754,
    (US)
LEGAL REPRESENTATIVE:
  Goodman, Christopher et al (31122), Eric Potter & Clarkson St. Mary's
    Court St. Mary's Gate, Nottingham NG1 1LE, (GB)
PATENT (CC, No, Kind, Date): EP 475570 A2 920318 (Basic)
                              EP 475570 A3 940209
APPLICATION (CC, No, Date):   EP 91306974 910730;
PRIORITY (CC, No, Date): US 582102 900914
DESIGNATED STATES: DE; FR; GB; IT
INTERNATIONAL PATENT CLASS (V7): G01N-025/72; G06F-015/70; H05K-013/08;
ABSTRACT WORD COUNT: 83

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English) EPABF1   2630
      SPEC A   (English) EPABF1   6823
Total word count – document A   9453

```
Total word count - document B          0
Total word count - documents A + B    9453
```

...SPECIFICATION can be expressed as a function of the uncertainties of the
   second measured temperature Tm (Either T1 or T2) and the original ambient
   temperature Ta: (**Formula** omitted) However, (Formula omitted)
   Therefore, (**Formula** omitted)
      This is due to the fact that error terms always add, even when the
   normal (non-error) terms are subtracted. The **net** **effect** of adding
   error terms is to **approximate** a **normal** **distribution** function, with
   an average of zero and +/-3(sigma) points equal to +/- the sum of all the
   error terms. In terms of imaging, this produces...

 20/3,K/9   (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2009 European Patent Office. All rts. reserv.

```
00224059
```
A totally internally reflecting light conduit.
Lichtleiter mit totaler interner Reflexion.
Conduit de lumiere a reflexion interne totale.
PATENT ASSIGNEE:
  MINNESOTA MINING AND MANUFACTURING COMPANY, (300410), 3M Center, P.O. Box
     33427, St. Paul, Minnesota 55133-3427, (US), (applicant designated
     states: AT;BE;DE;ES;FR;GB;IT;NL;SE)
INVENTOR:
  Cobb, Sanford , Jr. c/o Minnesota Mining and, Manufacturing Company 2501
     Hudson Road, P.O. Box 33427 St.Paul Minnesota 55133, (US)
LEGAL REPRESENTATIVE:
  Baillie, Iain Cameron et al (27951), c/o Ladas & Parry Altheimer Eck 2,
     D-80331 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 235447 A2 870909 (Basic)
                              EP 235447 A3 890125
                              EP 235447 B1 940223
APPLICATION (CC, No, Date):   EP 86309051 861119;
PRIORITY (CC, No, Date): US 819118 860115
DESIGNATED STATES: AT; BE; DE; ES; FR; GB; IT; NL; SE
INTERNATIONAL PATENT CLASS (V7): G02B-006/10;
ABSTRACT WORD COUNT: 197

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	390
CLAIMS B	(German)	EPBBF1	350
CLAIMS B	(French)	EPBBF1	475
SPEC B	(English)	EPBBF1	4159

```
Total word count - document A          0
Total word count - document B       5374
Total word count - documents A + B  5374
```

...SPECIFICATION of (G2 - G1) is in the vicinity of 1.3 degrees. In
   conclusion, the angle G for the ray which is reflected by total internal
   reflection (TIR) may increase or decrease by up to 1.3 degrees, while
   the average ray will be deviated much less. The **net** **effect** of this

refractive power is to gradually fan the rays out in the transverse
direction.
   Since the angle G is defined and fixed by the light source in the case
of a circular light conduit, the **maximum** allowable **angle** of T, i.e.
T(sub(max)), is also defined by the light source. The relationship
between each point on the light source and the...

 20/3,K/10   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

00462843   **Image available**
**USE OF SINGLE SCATTER ELECTRON MONTE CARLO TRANSPORT FOR MEDICAL RADIATION
    SCIENCES**
**UTILISATION D'UN PROCEDE DE TRANSPORT, DU TYPE MONTE CARLO, D'ELECTRONS A
    DIFFUSION UNIQUE POUR LES SCIENCES DU RAYONNEMENT A USAGE MEDICAL**
Patent Applicant/Assignee:
  THE REGENTS OF THE UNIVERSITY OF CALIFORNIA,
Inventor(s):
  SVATOS Michelle M,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9853307 A2 19981126
  Application: WO 98US10589 19980522 (PCT/WO US9810589)
  Priority Application: US 9747384 19970522
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX
  NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM
  KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI
  FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Fulltext Word Count: 6719

Fulltext Availability:
  Detailed Description
  Claims

Detailed Description
... this code is to cle the
  results of detailed runs in small geometry elements of homogenous
  materials. The results are stored in a library of **probability
  distribution**
  functions, which can later be used to represent the **net effect** of
  many
  individual interactions in a single step

  Changes and modifications in the specifically described
  embodiments can be carried out without departing from the scope...

Claim
... escaped the
  medium or fallen below the energy cutoff.
  SUBSTITUTE SHEET (RULE 26)

2. The method of claim 1, further comprising cling a
library of **probability distribution** functions representing the **net effect**
of the many interactions on the outgoing electrons' energy, trajectory,
and position, wherein said library comprises:
analog transport in small volumes of homogenous materials
for a variety of incident energies from **approximately** 0.01 MeV to 50
MeV;
tallies for each energy and material type of the primary
electrons'

 20/3,K/11   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2009 WIPO/Thomson. All rts. reserv.

00421180
DIGITAL CURRENT DIFFERENTIAL SYSTEM
SYSTEME A DIFFERENTIEL DE COURANT NUMERIQUE
Patent Applicant/Assignee:
  GENERAL ELECTRIC COMPANY,
Inventor(s):
  ADAMIAK Mark Gerard,
  ALEXANDER George Edmund,
  PREMERLANI William James,
  SAULNIER Emilie Thorbjorg,
  YAZICI Birsen,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9811641 A2 19980319
  Application: WO 97US16154 19970912   (PCT/WO US9716154)
  Priority Application: US 96713295 19960913
Designated States:
(Protection type is "patent" unless otherwise stated – for applications
prior to 2004)
  AU CN JP KR AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 15806
Fulltext Availability:
  Detailed Description

Detailed Description
... including control, protection, and monitoring devices such
  as relays, meters, drive systems, and circuit breakers, for
  example.

  The method characterizes the uncertainty in a phasor
   estimate of a fundamental frequency voltage or current
  with a two variable Gaussian **probability distribution** with a
  time varying covariance matrix. This is a good
   approximation to the **net effect** of various sources of error
  even if individual sources are not, strictly speaking,
  Gaussian. The covariance matrix is **calculated** for each
  source of error. Then, the net covariance matrix is
  calculated by adding the matrices for all sources. The net

covariance matrix can be...
?

IV. <u>Text Search Results from Dialog</u>

A. Abstract Databases

```
? show files;ds
File 350:Derwent WPIX 1963-2008/UD=200917
        (c) 2009 Thomson Reuters
File 344:Chinese Patents Abs Jan 1985-2006/Jan
        (c) 2006 European Patent Office
File 347:JAPIO Dec 1976-2008/Oct(Updated 090220)
        (c) 2009 JPO & JAPIO
File 371:French Patents 1961-2002/BOPI 200209
        (c) 2002 INPI.  All rts. reserv.
File  35:Dissertation Abs Online 1861-2009/Feb
        (c) 2009 ProQuest Info&Learning
File  56:Computer and Information Systems Abstracts 1966-2009/Mar
        (c) 2009 CSA.


Set     Items    Description
S1       9929    PROBABILITY()DISTRIBUTION OR BELL()CURVE OR NORMAL()DISTRI-
                 BUTION
S2       4049    NET()(CHANGE OR EFFECT) OR (CHANGE OR DELTA OR DIFFERENCE)-
                 (3N)(CLOSING OR CLOSE)
S3     190754    (VALUE OR PRICE)(3N)(THRESHOLD OR THRES()HOLD OR OPTIMAL? -
                 OR OPTIMIZ? OR OPTIMIS? OR MAXIMUM OR RANGE)
S4          0    S1(20N)S2(20N)(CALCULAT? OR COMPUTE OR COMPUTING OR RECALC-
                 ULAT? OR COMPUTES OR COMPUTED OR FORMULA? OR ALGORITHM? OR MA-
                 THEMATIC? OR ESTIMAT? OR FORECAST? OR AVERAGING OR APPROXIMAT-
                 ?)
S5          3    S1 AND S2
S6        103    S2 AND S3
S7          4    S6 AND (CARTESIAN OR COORDINATE OR GRAPH? OR X()Y OR AXIS -
                 OR HISTOGRAM)
S8          7    S5 OR S7
S9          7    RD  (unique items)
? t9/3,k/all
```

9/3,K/1   (Item 1 from file: 350)
```
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0017843269  - Drawing available
WPI ACC NO: 2008-G63726/200842
XRPX Acc No: N2008-522991
```
Design and determination method of life test for inspection of test object
goods or test pieces consisting of machine components such as bearing
involves determining interpretation item based on probability
distribution **of given item**
```
Patent Assignee: NTN CORP   (NTNT)
Inventor: FUJITA T
```
Patent Family (1 patents, 1 countries)
```
Patent                          Application
Number          Kind  Date      Number          Kind   Date    Update
```

JP 2008128683   A   20080605 JP 2006310921   A 20061117 200842 B

Priority Applications (no., kind, date): JP 2006310921 A 20061117

Patent Details
Number   Kind Lan   Pg Dwg Filing Notes
JP 2008128683   A   JA   85   79

**...of life test for inspection of test object goods or test pieces
consisting of machine components such as bearing involves determining
interpretation item based on** probability   distribution **of given item**

  Alerting Abstract ...interpretation items such as lifetime of test object
goods, capable property and lifetime difference are determined by
determination process (S3) based on test result. The **probability
distribution** of given item acquired by generating of Weibull random number
and repetition of analysis is calculated (S34). The interpretation item is
determined based on **probability   distribution** of given item (S35)....
design of life test and the interpretation of test result on experience but
can perform correctly by computer simulation since the process can obtain
the **probability   distribution** and repetition of analysis of given item
acquired by generating of Weibull random number and can determine the
interpretation item based on **probability   distribution** .
  ...

...S34 Calculates **probability   distribution** of given item acquired by
generating of Weibull random number and repetition of analysis...

...S35 Determining interpretation item based on **probability   distribution**

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...on experience, but performs them correctly is provided.The design
process S1 which defines values used as the reference|standard of lifetime
judgment, such as **close** time, a lifetime **difference** , and test number of
objects, and the determination process S3 in which interpretation items,
such as a lifetime , capable property, and lifetime difference, are
determined...

...corresponding to the test object goods in a design process, and the
procedure S12 of analyzing the Weibull random number.S15 which
calculates|requires the **probability   distribution** of the given item
acquired by this repetition, and defines the said content of design based
on S14 and **probability   distribution** .S33 which repeats the procedure S31
of generating a Weibull random number by test number of objects according
to a test result, and the procedure S32 of analyzing the generated Weibull
random number, in the determination process.The **probability   distribution**
 of the given item acquired by this repetition is calculated|required, and
it determines based on S34 and the **probability   distribution** of
those.FIG. 1This invention is a life test of the test object goods which
consist of machine components, such as a bearing, or a...

...the predetermined Weibull distribution corresponding to the test object
goods, and analyzing the Weibull random number,It is a process in which
obtain|require the **probability distribution** of the given item acquired
by generating of this Weibull random number and repetition of an analysis,
and the value of the said predetermined design object item is defined based
on that **probability distribution** ,The said determination process
generates a Weibull random number by test number of objects according to a
test result,The procedure of analyzing the generated Weibull random number
is repeated,Since it is a process in which obtain|require the **probability
 distribution** of the given item acquired by generating of this Weibull
random number and repetition of an analysis, and the said interpretation
item is determined based on that **probability distribution** ,By computer
simulation, everyone cannot depend design of a life test, and the
interpretation of a test result on experience, but can perform them
correctly.
Claims:
...the predetermined Weibull distribution corresponding to the test object
goods, and analyzing the Weibull random number,It is a process in which
obtain|require the **probability distribution** of the given item acquired
by generating of this Weibull random number and repetition of an analysis,
and the value of the said predetermined design object item is defined based
on that **probability distribution** ,The said determination process
generates a Weibull random number by test number of objects according to a
test result,The procedure of analyzing the generated Weibull random number
is repeated,It is a process in which obtain|require the **probability
distribution** of the given item acquired by generating of this Weibull
random number and repetition of an analysis, and the said interpretation
item is determined based on that **probability distribution** ,The design /
determination method of a life test.

 9/3,K/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2009 Thomson Reuters. All rts. reserv.

0010501308 - Drawing available
WPI ACC NO: 2001-102229/200111
XRPX Acc No: N2001-075943
**Positive detection of intermediate frequency difference in
frequency-controlled radars involves comparing signal amplitude and
detected targets for certain settings**
Patent Assignee: ADC AUTOMOTIVE DISTANCE CONTROL SYSTEM G (ADCA-N);
  AUTOMOTIVE DISTANCE CONTROL SYSTEMS GMBH (AUTO-N); DORNIER GMBH (DOSY)
Inventor: FLACKE J; KAISER B; SPECK R
Patent Family (8 patents, 20 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2000068705	A1	20001116	WO 2000EP3678	A	20000425	200111	B
DE 19920887	A1	20001130	DE 19920887	A	19990506	200111	E
EP 1175626	A1	20020130	EP 2000927033	A	20000425	200216	E
			WO 2000EP3678	A	20000425		
DE 19920887	C2	20021205	DE 19920887	A	19990506	200282	E
JP 2002544490	W	20021224	JP 2000616438	A	20000425	200313	E
			WO 2000EP3678	A	20000425		
EP 1175626	B1	20030326	EP 2000927033	A	20000425	200323	E
			WO 2000EP3678	A	20000425		

```
DE 50001557       G    20030430   DE 50001557      A  20000425  200330  E
                                  EP 2000927033    A  20000425
                                  WO 2000EP3678    A  20000425
US 6653974        B1   20031125   WO 2000EP3678    A  20000425  200378  E
                                  US 2001936389    A  20010910
```

Priority Applications (no., kind, date): DE 19920887 A 19990506

Patent Details
```
Number           Kind  Lan   Pg   Dwg   Filing Notes
WO 2000068705    A1    DE    14    3
National Designated States,Original:  JP US
Regional Designated States,Original:  AT BE CH CY DE DK ES FI FR GB GR IE
    IT LU MC NL PT SE
EP 1175626       A1    DE          PCT Application  WO 2000EP3678
                                   Based on OPI patent   WO 2000068705
Regional Designated States,Original:  AT BE CH CY DE DK ES FI FR GB GR IE
    IT LI LU MC NL PT SE
JP 2002544490    W     JA    12    PCT Application  WO 2000EP3678
                                   Based on OPI patent   WO 2000068705
EP 1175626       B1    DE          PCT Application  WO 2000EP3678
                                   Based on OPI patent   WO 2000068705
Regional Designated States,Original:  AT BE CH CY DE DK ES FI FR GB GR IE
    IT LI LU MC NL PT SE
DE 50001557      G     DE          Application  EP 2000927033
                                   PCT Application  WO 2000EP3678
                                   Based on OPI patent   EP 1175626
                                   Based on OPI patent   WO 2000068705
US 6653974       B1    EN          PCT Application  WO 2000EP3678
                                   Based on OPI patent   WO 2000068705
```

Alerting Abstract ...so that at least one value of the intermediate
frequency or IF difference in the unambiguity range and in the ambiguity
range of the IF **difference** is set **close** to null and comparing the
signal amplitude and/or number of detected targets at these settings to
determine the unambiguity range....DESCRIPTION OF DRAWINGS – The drawing
shows a **graphical** representation of a detected and an actual IF
difference...

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...an echo signal in such a way that at least one value for the IF
difference is adjusted around the value zero in the unambiguous **range** of
the IF **difference** and in the ambiguous range of the IF difference
respectively. The unambiguous range is recognised as such by comparing the
signal amplitude and/or the...

...the reception of an echo signal by adjustingly setting respectively at
least one value for the IF deviation around the value zero in the
unambiguous **range** of **the** IF deviation as well as in **an** ambiguous
range of the IF deviation. Then, the unambiguous range is recognized as
such by comparison of the signal amplitude and/or the number of the

detected...

...least one value for the IF difference is adjusted around the value zero
in the unambiguous range of the IF difference and in the ambiguous **range
of** the IF difference respectively. The unambiguous **range** is **recognised**
as such by comparing the signal amplitude and/or the number of the detected
targets during the adjustments...
Claims:
...that a frequency tuning process of the radar system is carried out
during reception of echo signals in such a manner that at least one **value**
for the **IF** deviation in the vicinity of the value zero will be set in the
unambiguous range for the IF deviation as well as in an ambiguous...

 9/3,K/3   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0009774541 - Drawing available
WPI ACC NO: 2000-062238/200005
XRPX Acc No: N2000-048764
Color video data compressing method for computer generated displays and
graphics
Patent Assignee: NOVALOGIC INC (NOVA-N)
Inventor: FREEMAN K G
Patent Family (3 patents, 82 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 1999057909	A1	19991111	WO 1999US9197	A	19990428	200005	B
AU 199938703	A	19991123	AU 199938703	A	19990428	200016	E
US 6373890	B1	20020416	US 199873368	A	19980505	200232	E

Priority Applications (no., kind, date): US 199873368 A 19980505

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 1999057909	A1	EN	34	9	

National Designated States,Original: AL AM AT AU AZ BA BB BG BR BY CA CH
    CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
    KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI
    SK SL TJ TM TR TT UA UG UZ VN YU ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
    GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW
AU 199938703   A   EN   Based on OPI patent   WO 1999057909

Color video data compressing method for computer generated displays and
graphics

  Alerting Abstract ...NOVELTY - The more frequently occurring color is
substituted for less frequently occurring color by ascertaining
comparatively close colors in accordance with **threshold   value** . The
color **threshold** is adjusted and the number of colors for the block is
redetermined, if the colors remaining in the block after substitution is
greater than predefined...
...USE - To enhance realism of computer generated **graphics** and displays
...

1Title Terms.../Index Terms/Additional Words: **GRAPHIC**

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...Two comparatively close colors are consolidated by substituting the more
frequently occurring color for the less frequently occurring color in the
block. Colors are comparatively **close** when the **difference** in their
color values is less than a color **threshold** **value** . The color **threshold**
 value can be set by the user. If the minimum number of colors determined
for the block is greater than four, then the color thresholds are...

...Two comparatively close colors are consolidated by substituting the more
frequently occurring color for the less frequently occurring color in the
block. Colors are comparatively **close** when the **difference** **in** their
color **values** is less than a color **threshold** **value** . The color
threshold **value** can be **set** **by** the user. If the minimum number of
colors determined for the block is greater than four,then the color
thresholds are adjusted and a new...
Claims:
...to be zero where the difference between the colors present in the block
and the colors in the corresponding block is less than a predetermined
threshold **value** ; sorting the determined colors present in the block **by**
 frequency of occurrence of each color; comparing each of the determined
colors to each other determined color; ascertaining comparatively close
colors from the comparison of each determined color in accordance with the
threshold **value** ; substituting the more frequently occurring color for
the less frequently occurring color of two **comparatively** **close** colors;
storing color data representative of each pixel in the block in accordance
with the number of colors remaining in the block, including assigning a...

 9/3,K/4   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0009716478 - Drawing available
WPI ACC NO: 2000-001026/200001
XRPX Acc No: N2000-000941
**Hue, maximum, minimum, difference (HMMD) color model for quantizing colors
using HMMD space and color spreading**
Patent Assignee: KINSEISHA KK (GLDS); LG ELECTRONICS INC (GLDS)
Inventor: HYEON-JUN K; JIN-SOO L; KIM H; KIM H J; LEE J S
Patent Family (14 patents, 29 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
EP 953941	A2	19991103	EP 1999107417	A	19990426	200001	B
JP 2000011138	A	20000114	JP 1999123975	A	19990430	200014	E
CN 1239794	A	19991229	CN 1999106064	A	19990429	200019	E
KR 1999081410	A	19991115	KR 199815326	A	19980429	200052	E
KR 1999086429	A	19991215	KR 199819401	A	19980528	200056	E
JP 3205836	B2	20010904	JP 1999123975	A	19990430	200152	E

```
KR 279148         B    20010115  KR 199819401    A  19980528  200207  E
KR 307822         B    20011130  KR 199815326    A  19980429  200247  E
US 6633407        B1   20031014  US 1999239773   A  19990129  200368  E
CN 1147810        C    20040428  CN 1999106064   A  19990429  200610  E
EP 953941         B1   20060927  EP 1999107417   A  19990426  200663  E
DE 69933331       E    20061109  DE 69933331     A  19990426  200675  E
                                 EP 1999107417   A  19990426
EP 953941         B8   20070103                            200703  E
DE 69933331       T2   20070426  DE 69933331     A  19990426  200729  E
                                 EP 1999107417   A  19990426
```

Priority Applications (no., kind, date): KR 199815326   A 19980429; KR
  199819401   A 19980528; EP 1999107417 A 19990426

Patent Details
```
Number          Kind  Lan   Pg  Dwg  Filing Notes
EP 953941       A2    EN    18   8
Regional Designated States,Original:  AL AT BE CH CY DE DK ES FI FR GB GR
    IE IT LI LT LU LV MC MK NL PT RO SE SI
JP 2000011138   A     JA     9
KR 1999081410   A     KO          5
KR 1999086429   A     KO          6
JP 3205836      B2    JA     9       Previously issued patent  JP 2000011138

KR 279148       B     KO             Previously issued patent  KR 99086429

KR 307822       B     KO             Previously issued patent  KR 99081410

EP 953941       B1    EN
Regional Designated States,Original:  AT BE CH CY DE DK ES FI FR GB GR IE
    IT LI LU MC NL PT SE
DE 69933331     E     DE             Application  EP 1999107417
                                     Based on OPI patent   EP 953941
EP 953941       B8    EN
Regional Designated States,Original:  AT BE CH CY DE DK ES FI FR GB GR IE
    IT LI LU MC NL PT SE
DE 69933331     T2    DE             Application  EP 1999107417
                                     Based on OPI patent   EP 953941
```

Original Titles:
...COLOR **COORDINATE** SPACE STRUCTURE AND COLOR QUANTIZING METHOD USING
COLOR **COORDINATE** AND COLOR SPREADING...

  Alerting Abstract ...NOVELTY – Color quantization that is **close** to the
change in color sensed by the human eye is enabled, such that a
performance of the image searching system is based on content....USE – HMMD
color model having shape of two symmetrical cones of apex An and apex B
being merged at the flat surfaces around an AB **axis** .

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:

...colors to consider indices of the neighboring colors as the partial
values according to the distance. Accordingly, the present invention can
accomplish a color quantization **close** to the **change** of the color sensed
by the human eye, thereby capable of enhancing a performance of the image
searching system based on content...

...colors to consider indices of the neighboring colors as the partial
values according to the distance. Accordingly, the present invention can
accomplish a color quantization **close** to the **change** of the color sensed
by the human eye, thereby capable of enhancing a performance of the image
searching system based on content.
Claims:
...HMMD color model having the shape of two symmetrical cones of apex A and
apex B being merged at the flat surfaces around an AB **axis** , the HMMD
color model comprising:</br> a hue defined as the angle around the AB
axis ;</br> a diff defined as a normal vector of the AB **axis** in the
direction from the AB **axis** to the circumference C of the cones;</br> a
max value defined as a vector in the direction from the apex B of the
bottom cone...

...apex A of the top cone to the circumference C; and</br> a sum value
defined as a vector in the positive direction of the AB **axis** .

...

...color model to an HMMD color model having a shape which includes two
symmetrical cones merged at the flat surfaces, said merged cones including
an **axis** (ax) disposed between an apex A and an apex B, comprising the
steps of: determining necessary elements for constructing the HMMD color
model as follows,a hue (h(deg)) element defined as an angle around the AB
axis ;a diff element defined as a normal vector to the AB **axis** in a
direction from the AB **axis** to the circumference C of the cones, the
circumference C having a radius >0;a sum element defined as a vector in a
positive direction of the AB **axis** , wherein the positive direction is
defined from B to A,characterized by: a max element defined as a
vector in a direction from the apex...

...converting an RGB color model with (r,g,b) color values to the HMMD
color value in accordance with the following equations: max element = the
maximum **value** from input r, g, b values; min element = the minimum value
from input r, g, b values; diff element = max element – min element; sum
element...is claimed is:1. A HMMD color model having a shape which includes
two symmetrical cones merged at flat surfaces, said merged cones including
an **axis** disposed between an apex A and an apex B, comprising:a hue
defined as an angle around the AB **axis** ;a diff defined as a vector normal
to the AB **axis** in a direction from the AB **axis** to a circumference C of
the cones;a max value defined as a vector in a direction from the apex B of
a bottom one...

...the apex A of a top one of the cones; anda sum value defined as a vector
in a positive direction of the AB **axis** ,wherein each of the max value, the
min value, the diff, and the sum **value** **range** between 0 and 1 and the
hue ranges from 0 to 360, andwherein the HMMD color model is converted from
an RGB color model with (r, g, b) color values in accordance with the
following equations:max **value** = **maximum** **value** from input r, g, b
values;min value=minimum value from the input r, g, b values;diff=max

value-min value;sum=(max+min...

 9/3,K/5   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0009602059 - Drawing available
WPI ACC NO: 1999-551175/199946
XRAM Acc No: C1999-160821
XRPX Acc No: N1999-407883
**Nappy having fluid distribution member and a fluid storage member
communicating therewith**
Patent Assignee: DESAI F (DESA-I); EHRNSPERGER B J (EHRN-I); PROCTER &
  GAMBLE CO (PROC); SCHMIDT M (SCHM-I)
Inventor: DESAI F; EHRNSPERGER B J; EHRNSPERGER J; SCHMIDT M
Patent Family (18 patents, 82 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 1999045875	A1	19990916	WO 1998US5040	A	19980313	199946	B
ZA 199901998	A	19991124	ZA 19991998	A	19990311	200001	E
AU 199864656	A	19990927	AU 199864656	A	19980313	200006	E
			WO 1998US5040	A	19980313		
EP 1061876	A1	20001227	EP 1998910405	A	19980313	200102	E
			WO 1998US5040	A	19980313		
CZ 200003275	A3	20010214	CZ 20003275	A	19980313	200119	E
			WO 1998US5040	A	19980313		
CN 1292671	A	20010425	CN 1998814017	A	19980313	200143	E
			WO 1998US5040	A	19980313		
BR 199815730	A	20011009	BR 199815730	A	19980313	200168	E
			WO 1998US5040	A	19980313		
KR 2001041703	A	20010525	KR 2000709924	A	20000907	200168	E
			WO 1998US5040	A	19980313		
HU 200102375	A2	20011029	HU 20012375	A	19980313	200175	E
			WO 1998US5040	A	19980313		
JP 2002505964	W	20020226	JP 2000535291	A	19980313	200219	E
			WO 1998US5040	A	19980313		
MX 2000008952	A1	20010501	MX 20008952	A	20000913	200232	NCE
TW 458890	A	20011011	TW 1999109636	A	19990609	200247	E
US 6570057	B1	20030527	US 2000646090	A	20000913	200337	E
			WO 1998US5040	A	19980313		
EP 1061876	B1	20041027	EP 1998910405	A	19980313	200471	E
			WO 1998US5040	A	19980313		
DE 69827298	E	20041202	DE 69827298	A	19980313	200479	E
			EP 1998910405	A	19980313		
			WO 1998US5040	A	19980313		
DE 69827298	T2	20051103	DE 69827298	A	19980313	200572	E
			EP 1998910405	A	19980313		
			WO 1998US5040	A	19980313		
MX 244459	B	20070326	MX 20008952	A	20000913	200763	E
			WO 1998US5040	A	19980313		
JP 4209591	B2	20090114	WO 1998US5040	A	19980313	200907	E
			JP 2000535291	A	19980313		

Priority Applications (no., kind, date): WO 1998US5040 A 19980313; MX
  20008952 A 20000913

Patent Details

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Number          Kind  Lan   Pg   Dwg   Filing Notes
WO 1999045875   A1    EN    134   6
National Designated States,Original:  AL AM AT AU AZ BA BB BG BR BY CA CH
    CN CU CZ DE DK EE ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC
    LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL
    TJ TM TR TT UA UG US UZ VN YU ZW
Regional Designated States,Original:  AT BE CH DE DK EA ES FI FR GB GH GM
    GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW
ZA 199901998    A     EN    130
AU 199864656    A     EN               PCT Application  WO 1998US5040
                                       Based on OPI patent   WO 1999045875
EP 1061876      A1    EN               PCT Application  WO 1998US5040
                                       Based on OPI patent   WO 1999045875
Regional Designated States,Original:  AT BE CH DE DK ES FI FR GB GR IE IT
    LI LU NL PT SE
CZ 200003275    A3    CS               PCT Application  WO 1998US5040
                                       Based on OPI patent   WO 1999045875
CN 1292671      A     ZH               PCT Application  WO 1998US5040
BR 199815730    A     PT               PCT Application  WO 1998US5040
                                       Based on OPI patent   WO 1999045875
KR 2001041703   A     KO               PCT Application  WO 1998US5040
HU 200102375    A2    HU               PCT Application  WO 1998US5040
                                       Based on OPI patent   WO 1999045875
JP 2002505964   W     JA    150        PCT Application  WO 1998US5040
                                       Based on OPI patent   WO 1999045875
TW 458890       A     ZH
US 6570057      B1    EN               PCT Application  WO 1998US5040
                                       Based on OPI patent   WO 1999045875
EP 1061876      B1    EN               PCT Application  WO 1998US5040
                                       Based on OPI patent   WO 1999045875
Regional Designated States,Original:  AT BE CH DE DK ES FI FR GB GR IE IT
    LI LU NL PT SE
DE 69827298     E     DE               Application  EP 1998910405
                                       PCT Application  WO 1998US5040
                                       Based on OPI patent   EP 1061876
                                       Based on OPI patent   WO 1999045875
DE 69827298     T2    DE               Application  EP 1998910405
                                       PCT Application  WO 1998US5040
                                       Based on OPI patent   EP 1061876
                                       Based on OPI patent   WO 1999045875
MX 244459       B     ES               PCT Application  WO 1998US5040
                                       Based on OPI patent   WO 1999045875
JP 4209591      B2    JA    78         PCT Application  WO 1998US5040
                                       Previously issued patent  JP 2002505964

                                       Based on OPI patent   WO 1999045875
```

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...product, and the dimension orthogonal to width.Z dimension is usually

equivalent to the thickness of a member, a core, or a product.The
vocabulary " **X** – **Y** dimension" is related with the plane orthogonally
crossed to the thickness of a member, a core, or a product so that it may
be used here. **X** – **Y** dimension is usually equivalent to the each length and
width of a member, a core, or a product.The vocabulary of the "area|region"
or...

...layer" used here is related with the absorptive member in which the
boundary dimensions has the boundary dimensions which followed the
absorptive member which is **X** – **Y** , i.e., the length, and width.It must be
understood that the vocabulary of a "layer" is not necessarily limited to a
monolayer or a...wearer stood).Generally, such a product has a length
dimension exceeding those width dimensions,When the wearer stands by it as
for the product, the **axis** |shaft of a length dimension has aligned with
the body height direction of a wearer,It equip|installs, as the width
dimension of other products...crotch area and the remainder of a product is
a curvilinear form, they estimate that it is a straight line
perpendicular|vertical to the vertical **axis** |shaft of a product within
description of this invention.A "crotch area" is limited by the width of
the core in each of this area...those states that expand|swelled, useful
polymeric foam is about 0.01 – approximately 0.033g/cm 3 here,Preferably it
has a dry-basis density **value** within the **range** of about 0.013 –
approximately 0.033g/cm 3 .Perpendicular|vertical wicking, i.e., the liquid
 ...adjacent level from which it is separated every 0.03 mm,Each pin
extended toward outside by length of 2.3 cm from the center **axis** |shaft of
the shaft has a diameter of 0.5 cm.The pin impeller is attached to the
cylindrical sleeve which forms a dynamic mixing...adjacent level from which
it is separated every 0.03 mm,Each pin extended toward outside by length of
2.3 cm from the center **axis** |shaft of the shaft has a diameter of 0.5
cm.The pin impeller is attached to the cylindrical sleeve which forms a
dynamic mixing...adjacent level from which it is separated every 0.03
mm,Each pin extended toward outside by length of 1.4 cm from the center
axis |shaft of the shaft has a diameter of 0.5 cm.The pin impeller is
attached to the cylindrical sleeve which forms a dynamic mixing...adjacent
level from which it is separated every 0.03 mm,Each pin extended toward
outside by length of 2.3 cm from the center **axis** |shaft of the shaft has a
diameter of 0.5 cm.The pin impeller is attached to the cylindrical sleeve
which forms a dynamic mixing...a flow is along the thickness dimension of
material essentially.) concerning the in-plane penetrance coefficient (That
is, the direction of a flow is a **x** – **y** direction of material.).Although
the test setup for a simple surface crossing penetrance-coefficient test is
not a figure of of a sample cell as...the saturation in a sample,Higher
capillary tube attraction|suction is correlated with typical more low
saturation by it.A sample starts experiment by low (**DELTA**)Pc (**close** to
0 cm of water) which will become saturation 100%.A liquid flows through a
sample for applied pressure drop (DELTA)p (c) and (the...whole product in
that case.), for that purpose, cutting is performed over the full width of
the product in the point on which the vertical **axis** |shaft of the product
was measured.In particular, a "crotch area capacity|capacitance" can be
measured now by the definition of the above "crotch areas...
Claims:

 9/3,K/6   (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2009 JPO & JAPIO. All rts. reserv.

03226691   **Image available**
IMAGE PICKUP DEVICE

PUB. NO.:   02-202191 [JP 2202191 A]
PUBLISHED: August 10, 1990 (19900810)
INVENTOR(s):   SASAKI TAKU
APPLICANT(s): CANON INC [000100] (A Japanese Company or Corporation), JP
               (Japan)
APPL. NO.:   01-019773 [JP 8919773]
FILED: January 31, 1989 (19890131)
JOURNAL: Section: E, Section No. 994, Vol. 14, No. 489, Pg. 105,
               October 24, 1990 (19901024)

                              ABSTRACT
...CONSTITUTION: In the case of a normal object, the difference of a
chrominance signal, namely, the histogram of the color **difference** signal
is **close** to **normal distribution** with 0 as a center. For the visual
characteristic of the human being, in a part where the level of the color
difference signal is...

 9/3,K/7   (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2009 ProQuest Info&Learning. All rts. reserv.

01529243 ORDER NO: AAD96-36602
INTROGRESSION OF THE FEC(B) ALLELE INTO A RAMBOUILLET FLOCK (SHEEP,
FEC$\RM\SP{B}$, OVULATION)
  Author: SOUTHEY, BRUCE ROBERT
  Degree: PH.D.
  Year: 1996
  Corporate Source/Institution: THE UNIVERSITY OF WISCONSIN - MADISON (
           0262)
  Source: VOLUME 57/09-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
           PAGE 5464. 250 PAGES

     ...12 to 17%) and lighter weights (1.1 kg at birth and 5.7 kg at 120
days of age) than Fec$\sp{++}$ ewes. The **net effect** was that there was
no difference in ewe productivity between Fec$\sp{\rm B+}$ and Fec$\sp{++}$
ewes. After adjusting for effects of litter size...

...ovulation rate criteria. The assumption of a Poisson distribution for
ovulation rate and litter size provided a slightly better fit than the
assumption of a **normal distribution** .

```
? show files;ds
File 239:Mathsci 1940-2009/Apr
        (c) 2009 American Mathematical Society

Set     Items   Description
S1      13256   PROBABILITY()DISTRIBUTION OR BELL()CURVE OR NORMAL()DISTRI-
                BUTION
S2        226   NET()(CHANGE OR EFFECT) OR (CHANGE OR DELTA OR DIFFERENCE)-
                (3N)(CLOSING OR CLOSE)
S3       5840   (VALUE OR PRICE)(3N)(THRESHOLD OR THRES()HOLD OR OPTIMAL? -
                OR OPTIMIZ? OR OPTIMIS? OR MAXIMUM OR RANGE)
S4          0   S1(20N)S2(20N)(CALCULAT? OR COMPUTE OR COMPUTING OR RECALC-
                ULAT? OR COMPUTES OR COMPUTED OR FORMULA? OR ALGORITHM? OR MA-
                THEMATIC? OR ESTIMAT? OR FORECAST? OR AVERAGING OR APPROXIMAT-
                ?)
S5          0   S1 AND S2
S6          1   S2 AND S3
S7          0   S6 AND (CARTESIAN OR COORDINATE OR GRAPH? OR X()Y OR AXIS -
                OR HISTOGRAM)
S8          0   S5 OR S7
S9          0   RD   (unique items)
S10         0   S1(40N)S2
S11         0   S2(40N)S3
S12         0   S11(40N)(CARTESIAN OR COORDINATE OR GRAPH? OR X()Y OR AXIS
                OR HISTOGRAM)
S13         0   S4 OR S10 OR S12
S14         0   RD   (unique items)
S15         1   S5:S11
S16         0   S15 NOT PY>2001
S17         0   RD   (unique items)
S18        95   S1 AND S3
S19        10   S1 AND SECURITIES
S20         4   S19 NOT PY>2001
? t20/3,k/all
```

 20/3,K/1
DIALOG(R)File 239:Mathsci
(c) 2009 American Mathematical Society. All rts. reserv.

   03456412 MR 2003k#62034
   Empirical issues in value-at-risk.
   Bams, Dennis
   Wielhouwer, Jacco L.
   Astin Bull.
   Astin Bulletin. The Journal of the ASTIN and AFIR Sections of the
International Actuarial Association, 2001, 31, no. 2, 299--315.
ISSN: 0515-0361
   Language: English   Summary Language: English
   Subfile: MR (Mathematical Reviews) AMS
   Abstract Length: MEDIUM (18 lines)
   Reviewer: Summary

   ...is primary is the behavior in the tail of the distribution since VaR
analysis deals with extreme market situations. We analyze the extension of
the **normal distribution** function to allow for fatter tails and for
time-varying volatility. Equally important to the distribution function are

the associated parameter values. We argue that...

...best estimate' VaR should be adjusted to take account of the uncertainty in the VaR. Finally, we consider the VaR forecast for a portfolio of **securities** . We propose a method to treat the modeling in a univariate, rather than a multivariate, framework. Such a choice allows us to reduce parameter uncertainty...

 20/3,K/2
DIALOG(R)File 239:Mathsci

  01977763 MR 87h#90031
  Generalized concavity of a function in portfolio theory.
  Schaible, S. (Department of Mathematics, University of Alberta, Edmonton,
    T6G 2E1, Alberta, Canada)
  Ziemba, W. T. (Department of Mathematics, University of British Columbia,
    Vancouver, V6T 1W5, British Columbia, Canada)
  Corporate Source Codes: 3-AB; 3-BC
  Z. Oper. Res. Ser. A-B
  Zeitschrift fur Operations Research. Serie A. Serie B ,   1985,   29,
no. 5, A161--A186.   ISSN: 0340-9422
  Language: English
  Subfile: MR (Mathematical Reviews) AMS
  Abstract Length: LONG (35 lines)
  Reviewer: Peccati, Lorenzo (Turin)

  ...function is $u(w)= \pm sw\sp \gamma$ according to $\gamma\gtrless0$ and the random return vector ξ, which determines w, has a multivariate log- **normal   distribution** . This particular hypothesis seems to be supported by substantial empirical evidence. The problem is to maximize $E\sb \xi[u(\xi\sp {\ssf T}x...$
...concavity of the approximation is almost surely granted when one works with monthly data, while in the presence of highly variable data and/or many **securities** this property is more in doubt. However it appears to be easy to check whether proper concavity is present or not.

 20/3,K/3
DIALOG(R)File 239:Mathsci

  01870725 MR 85h#90017
  Notes on costless financial signalling.
  Risk and capital (Ulm, 1983)
  Brennan, M. J. (Department of Mathematics, University of British
    Columbia, Vancouver, V6T 1W5, British Columbia, Canada)
  Kraus, A. (Department of Mathematics, University of British Columbia,
    Vancouver, V6T 1W5, British Columbia, Canada)
  (Kraus, Alan)
  Corporate Source Codes: 3-BC; 3-BC
  1984,
  Springer, Berlin-New York,;   33--51,,
  Series: Lecture Notes in Econom. and Math. Systems, 227,
  Language: English

Subfile: MR (Mathematical Reviews) AMS
Abstract Length: MEDIUM (23 lines)
Reviewer: From the text

   ...are able to demonstrate in this case that a costless, fully revealing,
equilibrium can never be achieved; nevertheless, there exists an
equilibrium in which all **securities** issued are properly priced.
     ``In Section III some stronger results are obtained by making particular
assumptions about the joint distribution of returns on the different
`product lines', and an example using the **normal**   **distribution**   is
presented.''
     {For the entire collection see MR 85g:90004}.

 20/3,K/4
DIALOG(R)File 239:Mathsci
(c) 2009 American Mathematical Society. All rts. reserv.

   01441301 MR 55##14144
   Mathematics of speculative price.
    With an appendix by Robert C. Merton.
   Mathematical topics in economic theory and computation (Sympos. Math.
Econom., SIAM Fall Meeting, Univ. Wisconsin, Madison, Wis., 1971)
   Samuelson, Paul A.
   Contributors: Merton, Robert C.
   1972,
   Soc. Indust. Appl. Math., Philadelphia, Pa.,;   pp. 1--42.,
   Language: English
   Subfile: MR (Mathematical Reviews) AMS
   Abstract Length: LONG (31 lines)
   Reviewer: Author's summary

   ...approximations, and utilizing dynamic stochastic programming of
Bellman-Pontrjagin type; a molecular model of independent profit centers
that rationalizes spontaneous buy-and-hold for the **securities** that exist
to be held; a model of commodity pricing over time when harvests are a
random variable, which does reproduce many observed patterns in futures
markets and which leads to an ergodic **probability** **distribution** . Robert
C. Merton provides a mathematical appendix on generalized Wiener processes
in continuous time, making use of Ito formalisms and deducing Black-Scholes
warrant-pricing...

```
? show files;ds
File 625:American Banker Publications 1981-2008/Jun 26
        (c) 2008 American Banker
File 267:Finance & Banking Newsletters 2008/Sep 29
        (c) 2008 Dialog
File 262:CBCA Fulltext 1982-2009/Mar W4
        (c) 2009 ProQuest.
File 139:EconLit 1969-2009/Mar
        (c) 2009 American Economic Association


Set     Items   Description
S1       1372   PROBABILITY()DISTRIBUTION OR BELL()CURVE OR NORMAL()DISTRI-
                  BUTION
S2       1971   NET()(CHANGE OR EFFECT) OR (CHANGE OR DELTA OR DIFFERENCE)-
                  (3N)(CLOSING OR CLOSE)
S3       6859   (VALUE OR PRICE)(3N)(THRESHOLD OR THRES()HOLD OR OPTIMAL? -
                  OR OPTIMIZ? OR OPTIMIS? OR MAXIMUM OR RANGE)
S4          0   S1(20N)S2(20N)(CALCULAT? OR COMPUTE OR COMPUTING OR RECALC-
                  ULAT? OR COMPUTES OR COMPUTED OR FORMULA? OR ALGORITHM? OR MA-
                  THEMATIC? OR ESTIMAT? OR FORECAST? OR AVERAGING OR APPROXIMAT-
                  ?)
S5          5   S1 AND S2
S6         11   S2 AND S3
S7          4   S6 AND (CARTESIAN OR COORDINATE OR GRAPH? OR X()Y OR AXIS -
                  OR HISTOGRAM)
S8          9   S5 OR S7
S9          9   RD   (unique items)
S10         0   S1(40N)S2
S11         1   S2(40N)S3
S12         0   S11(40N)(CARTESIAN OR COORDINATE OR GRAPH? OR X()Y OR AXIS
                  OR HISTOGRAM)
S13         0   S4 OR S10 OR S12
S14         0   RD   (unique items)
S15        16   S5:S11
S16        13   S15 NOT PY>2001
S17        13   RD   (unique items)
? t17/3,k/all


 17/3,K/1     (Item 1 from file: 625)
DIALOG(R)File 625:American Banker Publications
(c) 2008 American Banker. All rts. reserv.

0127947
* Stocks: NationsBank Sitting Pretty In MNC Deal
American Banker - August 5, 1992; Pg. 1; Vol. 157, No. 150
WORD COUNT:       948


BYLINE:
By KENNETH CLINE


TEXT:
...the country's fourth-largest bank company, has built in a
kind of poison pill that would make it more expensive for another bidder.
    The net  effect  is that MNC, which has $16 billion in assets, would
be
tough for anyone else to swallow.
```

The Wild Card
    That is, of course, assuming...

...Corp. of Hartford, Conn.
    Under the NationsBank deal, the acquisition price would be based on
MNC's book value, currently $10.29 a share. The **price** would **range** from
125% of book value this year to 150% in 1997. MNC shareholders are
guaranteed at least $14 a share through 1995 and $15 in...

 17/3,K/2   (Item 2 from file: 625)
DIALOG(R)File 625:American Banker Publications
(c) 2008 American Banker. All rts. reserv.

0118477
* An Update on Outside Directors
American Banker - May 21, 1991; Pg. 4; Vol. 156, No. 98
WORD COUNT: 870

BYLINE:
Charles B. Wendel

TEXT:
...institutional investors.
    * Merger, acquisition, and divestment opportunities, including some
that potentially involve raiders or unfriendly buyers.
    Typically, the quality of board members falls into a " **bell   curve** "
distribution with a few strong leaders at one end of the curve.
    At the other end, a few directors are of little value - or even...

...do not pop up. They are developed by senior
management and current board members who suggest skilled professionals
with specifically needed skills and experience.
    The **net   effect** of auditing, listening, and "fixing" the board is
increased access to idea generators and problem solvers. For senior bank
executives operating in a very tough...

 17/3,K/3   (Item 3 from file: 625)
DIALOG(R)File 625:American Banker Publications
(c) 2008 American Banker. All rts. reserv.

0059253
The Federal Reserve Board Requested Public Comment on Pricing Fedwire
American Banker Plus - February 11, 1987; Pg. p; Vol. 152, No. 29

TEXT:
...overdrafts during the day
was less than three hours, there would be no duration adjustment and the
standard price could apply. And, since the total **value** of the **maximum**
daily overdraft would be subject to a charge, prices need not distinguish
between overdrafts which are below or above the daily cap. This
distinction should...eliminated, and associated daylight overdrafts fall;
    (2) Continuing contracts where differing amounts of daily funds
borrowings are renegotiated with the same sellers but only the **net
 change**

in the position (including interest) is sent over the wire. The value of
the single net transfer is less than either the full repayment early...

 17/3,K/4   (Item 1 from file: 267)
DIALOG(R)File 267:Finance & Banking Newsletters
(c) 2008 Dialog. All rts. reserv.

04580332
 Analyst Guidance Wins More Rewards, Mitigates Market Ire
Editorial Staff
Investor Relations Business
June 25,2001   DOCUMENT TYPE: NEWSLETTER
PUBLISHER: SECURITIES DATA PUBLISHING
LANGUAGE: ENGLISH   WORD COUNT: 406   RECORD TYPE: FULLTEXT

TEXT:
...much. Conversely, analysts who have received company guidance tend to be
more pessimistic about the company's prospects after being walked down by
IR, the **net   effect** being that the company ends up beating their
estimates.
  Strangely, a company that guides analysts is rewarded by the market if it
meets their estimates...

...been directed by a company.
  "At the year-end, unguided analysts' mean error is smaller, but their
distribution is larger. For the guided group, the **bell   curve** is
centered lower, so companies can release good news, but also in a much
narrower distribution," Hutton said.
  Since Hutton's research relies on data...

 17/3,K/5   (Item 2 from file: 267)
DIALOG(R)File 267:Finance & Banking Newsletters
(c) 2008 Dialog. All rts. reserv.

00018900
 **Jacor Gets Foot in Paxson's Door: 13D Spurs Speculation That Jacor-Holder
Zell Is Eyeing Assets**
Kate Maletz
Mergers & Restructuring
December 23,1996   DOCUMENT TYPE: NEWSLETTER
PUBLISHER: SECURITIES DATA PUBLISHING
LANGUAGE: ENGLISH   WORD COUNT: 551   RECORD TYPE: FULLTEXT

TEXT:
...even if the complainants are victorious, many stations will be happy to
continue to carry the programming they are now forced to carry and the **net
  effect** will be minimal.
  Though the television stations, which sources said would probably fetch
around $120 million, are more in Jacor's **price   range** right now,
Paxson's radio group could be an eventual feather in Jacor's cap, sources

said. The radio group is viewed by industry as...

 17/3,K/6   (Item 1 from file: 262)
DIALOG(R)File 262:CBCA Fulltext
(c) 2009 ProQuest. All rts. reserv.

05167715
**Revisiting the notion of a recast vertical mosaic in Canada: does a post
   secondary education make a difference?**
AUTHOR: Gosine, Kevin
Canadian Ethnic Studies v.32(3) 2000 pg 89-104
000900
RECORD TYPE: Fulltext
DOCUMENT TYPE: Statistics Journal article
Word Count: 6949

SPECIAL FEATURES: Tables; Bibliography

Text:
...being the most heavily victimized. He contended that ``this **net
 effect** of... **normal   distribution** . In addition, for both regressions, I
plotted the

 17/3,K/7   (Item 2 from file: 262)
DIALOG(R)File 262:CBCA Fulltext
(c) 2009 ProQuest. All rts. reserv.

05017154
Paper machine reel optimization: analysis and a case study
AUTHOR: Dapcevic, D; Borthwick, K
Pulp & Paper Canada v.101(12) D'00 pg 134-138
001200
RECORD TYPE: Fulltext
DOCUMENT TYPE: Journal article
Word Count: 4126

SPECIAL FEATURES: Illustrations; Bibliography

Text:
... **Graph** Not Transcribed...

... **Graph** Not Transcribed...

... **Graph** Not Transcribed...

... **Graph** Not Transcribed...

... **Graph** Not Transcribed...
... **Graph** Not Transcribed...

... **Graph** Not Transcribed...

... **Graph** Not Transcribed...

... **Graph** Not Transcribed...

... **Graph** Not Transcribed...

... **Graph** Not Transcribed...

...target diameter or the allowable **maximum value** .

...

...the right of the reel **graphic** on the screen...

...used. If ``Target reel dia.'' is greater than the allowable **maximum value** ,
...

...If the target reel diameter is greater than the allowable **maximum value** , it...

...will be clamped to the **maximum value** and a warning message will appear. It...

... **delta**]t. Annuli **close** to the spool have lesser [Symbol Not Transcribed...

... **delta**]t then annuli **close** to the turn-up radius

 17/3,K/8   (Item 3 from file: 262)
DIALOG(R)File 262:CBCA Fulltext
(c) 2009 ProQuest. All rts. reserv.

04303901
**A devil's dictionary: maybe you thought you understood financial
   terminology. Think again**
AUTHOR: Dorfman, John
Canadian Business v.71(16) O 9'98 pg 32,34
981009
RECORD TYPE: Fulltext
DOCUMENT TYPE: Journal article
Word Count: 911

Text:
...supposed to try to get the **maximum** possible **price** for a company's initial...

...five times book **value** , people who are **optimistic** about the market have...

...on itself to avoid the appearance of hyping its securities. The **net effect**

 17/3,K/9   (Item 4 from file: 262)
DIALOG(R)File 262:CBCA Fulltext
(c) 2009 ProQuest. All rts. reserv.

04191743
Franchising the candy store: split-run magazines and a new international regime for trade in culture
AUTHOR: Magder, Ted
Canadian-American Public Policy (34) Ap'98 pg 1-66
980400
RECORD TYPE: Fulltext
DOCUMENT TYPE: Journal article
Word Count: 22947

SPECIAL FEATURES: Bibliography

Text:
... **coordinate** government policy to encourage the expression of Canada art
or...The **net   effect** of these provisions is anything but a cultural
exemption: at...

 17/3,K/10   (Item 5 from file: 262)
DIALOG(R)File 262:CBCA Fulltext
(c) 2009 ProQuest. All rts. reserv.

03979196
Confronting the greenhouse challenge: matching protection with risk
AUTHOR: Schwanen, Daniel
C.D. Howe Institute Commentary (99) O'97 pg 1-35
971002
RECORD TYPE: Fulltext
DOCUMENT TYPE: Journal article
Word Count: 23216

SPECIAL FEATURES: graph; bibliography

Text:
...economies makes it apparent that a particular measure's **net   effect**
 on GDP...

 17/3,K/11   (Item 6 from file: 262)
DIALOG(R)File 262:CBCA Fulltext
(c) 2009 ProQuest. All rts. reserv.

03435164
Control and optimization of TMP refiners: mill study shows method of reducing freeness variations
AUTHOR: Cluett, WR; Guan, J; Duever, TA
Pulp & Paper Canada v.96(5) May, 1995 pg 31-35
950500
RECORD TYPE: Fulltext
DOCUMENT TYPE: Journal article
Word Count: 3711

SPECIAL FEATURES: Graphic

Text:
... To respond to freeness changes, the operators seem to use the plate

position until the motor load hits its **maximum value** , and then the throughput is adjusted via the transfer-screw speed...

...motor load, but now the motor load controller will respond by decreasing the screw speed to bring the motor load back to its setpoint. The **net effect** is an increasein the specific energy. Previously, a decrease in the plate gap would have increased the motor load and, without any adjustment in the...

 17/3,K/12   (Item 7 from file: 262)
DIALOG(R)File 262:CBCA Fulltext
(c) 2009 ProQuest. All rts. reserv.

03370686
Arctic fox (Alopex lagopus) dens in the Disko Bay area, West Greenland
AUTHOR: Nielsen, Sussie M; Pedersen, Vivi; Klitgaard, Bente B
Arctic v.47(4) December, 1994 pg 327-333
941200
RECORD TYPE: Fulltext
DOCUMENT TYPE: Journal article
Word Count: 4742

SPECIAL FEATURES: Graphic; Bibliography

Text:
... A score for the conspicuousness ("c - score") of the den was given, indicating the contrast between the den vegetation and the surrounding area; "O" = no **difference** at **close** hand, "1" = **difference** at **close** hand, "2" = the den could be recognised from a greater distance (>100 m...

...in the den area and in the surrounding area was compared by the paired t - test. The data on heights were transformed logarithmically to obtain **normal distribution** . The ruin den was excluded from the statistical treatments regarding diameter and vegetation...

 17/3,K/13   (Item 8 from file: 262)
DIALOG(R)File 262:CBCA Fulltext
(c) 2009 ProQuest. All rts. reserv.

03050839
Fluctuating Loonie hits hard at vendor, distributor margins
Computer Dealer News v.9(19) September 20, 1993 pg 10,12
930920
RECORD TYPE: Fulltext
DOCUMENT TYPE: Journal article
Word Count: 1075

Text:
...This year, the U.S. dollar saw its **maximum value** against the yen in January, buying 126.09 Japanese yen. In August, as the yen grew stronger, the U.S. dollar bought only 101.17...

...He's operating in what he calls "a price - declining market." So the **net effect** of oppressive currency is to slow down that decline.

"Instead of the price dropping by 10 per cent, it only drops by five per cent...

V. Additional Resources Searched

No additional resources searched.